EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	(virtual near4 (corresponds or corresponding or correspond) near4 physical) (translation near lookaside near buffer) (tags or tag) page (index or indices) (bit or bits) ((type or types or size or sizes) near3 page) counter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/08/03 20:56
L2	1	(virtual near4 (corresponds or corresponding or correspond) near4 physical) (translation near lookaside near buffer) (tags or tag) page (index or indices) (bit or bits) (bit near2 counter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/08/03 20:57
L3	1	(virtual near4 (corresponds or corresponding or correspond) near4 physical) (translation near lookaside near buffer) (tags or tag) (bit near2 counter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/08/03 20:57
L4	1	(virtual near4 (corresponds or corresponding or correspond) near4 physical) (translation near lookaside near buffer) (bit near2 counter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/08/03 20:57
L5	199	(translation near lookaside near buffer) (bit near2 counter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/08/03 20:58
L6	21	(translation near lookaside near buffer) ("2" near bit near2 counter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/08/03 20:58
S1	654	virtual near4 (corresponds or corresponding or correspond) near4 physical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/08/03 08:24
S2	81	(virtual near4 (corresponds or corresponding or correspond) near4 physical) (translation near lookaside near buffer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/08/03 08:25

EAST Search History

S3	1	(virtual near4 (corresponds or corresponding or correspond) near4 physical) (translation near lookaside near buffer) tag rank (fetch or fetches or fetched or fetching)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/08/03 08:26
S4	2	(virtual near4 (corresponds or corresponding or correspond) near4 physical) (translation near lookaside near buffer) tag rank	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/08/03 08:26
S5	2	(virtual near4 (corresponds or corresponding or correspond) near4 physical) (translation near lookaside near buffer) (tags or tag) rank	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/08/03 08:26
S6	43	(virtual near4 (corresponds or corresponding or correspond) near4 physical) (translation near lookaside near buffer) (tags or tag)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/08/03 11:48
S7	2	(virtual near4 (corresponds or corresponding or correspond) near4 physical) (translation near lookaside near buffer) rank	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/08/03 08:26
S8	42	(virtual near4 (corresponds or corresponding or correspond) near4 physical) (translation near lookaside near buffer) (tags or tag) page	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/08/03 11:49
S9	27	(virtual near4 (corresponds or corresponding or correspond) near4 physical) (translation near lookaside near buffer) (tags or tag) page (index or indices)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/08/03 11:49
S10	27	(virtual near4 (corresponds or corresponding or correspond) near4 physical) (translation near lookaside near buffer) (tags or tag) page (index or indices) (bit or bits)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/08/03 11:51

S11	15	(virtual near4 (corresponds or corresponding or correspond) near4 physical) (translation near lookaside near buffer) (tags or tag) page (index or indices) (bit or bits) ((type or types or size or sizes) near3 page)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF.	2006/08/03 20:53
S12	1426	711/207	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/08/03 12:42
S13	449	711/204	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/08/03 12:42
S14	445	711/208	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/08/03 12:42